

**2016 Ontario Breeds' Performance  
– GenOvis Performance –  
Ontario**



BREED	# Farms	# Ewes	# Rams	# Born	Ave. Born/Lambing	% 1	% 2	% 3	% 4+	% Raised Dam	% Raised Foster	% Raised Bottle	# Weaned	Ave. Weaned/Lambing	% Mort. 0-50 days	% Mort. 50-100 days	Average Lambing/Ewe/Year	Average Lambing Interval	Average Born/Ewe/Year	Average Weaned/Ewe/Year
DP	12	286	39	505	1.50	53.0	43.8	3.3	0.0	97.0	1.4	1.6	451	1.34	10.7	0.6	1.07	341	1.77	1.58
RI	10	1008	38	2557	2.29	19.6	42.5	28.6	9.2	93.2	0.7	6.1	2336	2.09	8.4	0.7	1.13	322	2.54	2.32
SU	8	262	24	433	1.65	44.1	47.5	8.0	0.4	99.5	0.5	0.0	392	1.49	8.8	1.2	0.91	401	1.65	1.50

BREED	# Farms	# Ewes	# Rams	# Birth Weight	Average Birth Weight (kg)	# 50d Weight	Average 50d ADJ Weight (kg)	# 100d Weight	Average 100d ADJ Weight (kg)	ADG 0-50d (kg)	ADG 50-100d (kg)	# Ultrasound	Ave. Loin ADJ (mm)	Ave. Fat ADJ (mm)	Average Kg Lamb 50d/Lambing	Average Kg Lamb 50d/Ewe/Year
DP	12	286	39	235	4.6	423	21.6	390	36.9	0.322	0.304	9	27.7	6.3	28.9	30.9
RI	10	1008	38	939	3.7	1811	16.0	1639	30.5	0.286	0.295	58	26.3	5.9	33.4	37.7
SU	8	262	24	65	4.9	370	21.7	356	41.5	0.336	0.395	50	34.9	6.9	32.3	29.4

*\*The data shown on this table included only Ontario producers' performance – September 15, 2020.  
\*To be included in this table, breeds must be evaluated by three different breeders. A minimum of 100 evaluated ewes, within a breed, during the year, is required.  
\*Weights are adjusted only on age at weighing and ADG is calculated using actual values.*